

## Claims

1. A mount for an adjustable housing in which

5 - the position of the housing (3a, 3b) on the mount (2; 13) can be changed with at least one adjusting screw (10; 11, 12) and the adjusting screw (10; 11, 12) is guided via a screw thread through the housing (3a, 3b) or on the housing (3a, 3b), perpendicular to a base plate of the  
10 mount (2; 13), characterized in that

- the at least one adjusting screw (11, 12) on the mount (13) is provided with a deflecting linkage via which a rotary spindle (15, 16) on the base plate on the mount  
15 (13) can be guided to the outside and the adjustment can be produced by turning the rotary spindle (15, 16) in order to turn the at least one adjusting screw (11, 12) in the screw thread.

20 2. The mount according to claim 1

- for fastening the housing (3a, 3b) of a radar sensor, in which an adjustment of the housing (3a, 3b) in order to  
25 change the emission direction of the radar sensor from the housing wall disposed opposite the base plate of the mount (2; 13), characterized in that

- the deflecting linkage produces a deflection of the rotary  
30 motion of the rotary spindle (15, 16) approximately at a right angle so that the rotation of the rotary spindle (15, 16) takes place approximately perpendicular to the emission direction.

3. The mount according to claim 1 or 2, characterized in that

- the deflecting linkage is comprised of bevel gears (17, 18, 19, 20).

4. The mount according to claim 3, characterized in that

- at least one bevel gear (18, 20) on the adjusting screw (11, 12) can be moved and can be pressed against the respective other bevel gear (17, 19) by means of a spring (21) or a suitable form of the bevel gear container.

5. The mount according to one of the preceding claims, characterized in that

- the screw thread is disposed in the base plate of the mount (13), preferably in plastic inserts (14).

6. The mount according to one of the preceding claims, characterized in that

- the deflecting linkage is comprised of a worm gear and a spur-toothed wheel.

7. The mount according to one of the preceding claims,  
characterized in that

- the screw thread is comprised of a thread which is self-channeling when the at least one adjusting screw (11, 12) is screwed in.

8. The mount according to one of the preceding claims,  
characterized in that

- the housing can be fastened to the mount (13) with three screws (11, 12), where two diagonally opposed screws are each embodied as an adjusting screw (11, 12).

09913560-081501